

IN THE SPECIFICATION:

Please rewrite the paragraph at page 17, line 14, to page 18, line 1, as follows:

– As shown in an exploded form in Fig. 6, each cylindrical bush 32 in the first embodiment has, in at a portion facing an end ~~the outside~~ of the barrel (~~specifically, a portion facing the support shaft 4 side~~), slots 320 ~~radially~~ axially spaced at a prescribed angle (such as 90 degrees in the first embodiment). ~~The~~ An inside diameter of a slotted portion of the above bush 32 is sized to be slightly larger ~~smaller~~ than that of the other portion and the slotted portion has a flange-shaped projection 321 around its ~~on an~~ outer circumference. ~~The~~ ~~On the contrary,~~ the insertion hole 312 has a ring-shaped groove 313 around its ~~on an~~ inner circumference so as to mate ~~agree~~ with the above projection 321. Engagement of the projection 321 of each bush 32 ~~formed as described above with a~~ the groove 313, by making a thrusting of the above bush 32 into the insertion hole 312, serves ~~from an inside direction is adapted~~ to hold the bush 32 in the ~~above~~ insertion hole 312, ~~in a non-slipped out condition.~~